

	Search Text	DBs
1	(375/219.ccls. or 375/220.ccls. or 375/222.ccls. or 375/295.ccls. or 375/316.ccls. or 375/354.ccls. or 375/229.ccls. or 375/231.ccls.) and dsl and (slide or sliding) and (count or counter) and (equalize or equalizer) and (sequence or sequencer) and transition and (dual adj bit adj map adj mode) and hyperframe and superframe	USPAT
2	(375/219.ccls. or 375/220.ccls. or 375/222.ccls. or 375/295.ccls. or 375/316.ccls. or 375/354.ccls. or 375/229.ccls. or 375/231.ccls.) and dsl and (slide or sliding) and (count or counter)	USPAT
3	dsl and (slide or sliding) and (count or counter) and (equalize or equalizer) and (sequence or sequencer) and transition and (dual adj bit adj map adj mode) and hyperframe and superframe	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
4	(375/219.ccls. or 375/220.ccls. or 375/222.ccls. or 375/295.ccls. or 375/316.ccls. or 375/354.ccls. or 375/229.ccls. or 375/231.ccls.) and dsl and (slide or sliding)	USPAT
5	dsl and (slide or sliding) and (count or counter) and (equalize or equalizer) and (sequence or sequencer) and transition	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
6	(dsl or (digital adj subscriber adj line)) and (slide or sliding) and (count or counter) and (equalize or equalizer) and "near" and far and transition	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
7	(375/219.ccls. or 375/220.ccls. or 375/222.ccls. or 375/295.ccls. or 375/316.ccls. or 375/354.ccls. or 375/229.ccls. or 375/231.ccls.) and dsl	USPAT
8	(375/219.ccls. or 375/220.ccls. or 375/222.ccls. or 375/295.ccls. or 375/316.ccls. or 375/354.ccls. or 375/229.ccls. or 375/231.ccls.) and dsl and (@ad<19990618 or @rlad<19990618)	USPAT
9	((375/219.ccls. or 375/220.ccls. or 375/222.ccls. or 375/295.ccls. or 375/316.ccls. or 375/354.ccls. or 375/229.ccls. or 375/231.ccls.) and dsl) and (@ad<19990618 or @rlad<19990618)	USPAT
10	((375/219.ccls. or 375/220.ccls. or 375/222.ccls. or 375/295.ccls. or 375/316.ccls. or 375/354.ccls. or 375/229.ccls. or 375/231.ccls.) and dsl) and (@ad<19980619 or @rlad<19980619 or @pd<19990618)	USPAT
11	((375/219.ccls. or 375/220.ccls. or 375/222.ccls. or 375/295.ccls. or 375/316.ccls. or 375/354.ccls. or 375/229.ccls. or 375/231.ccls.) and dsl) and (@ad<19980619 or @rlad<19980619 or @pd<19990618)) and "near" and far	USPAT

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12	(((375/219.ccls. or 375/220.ccls. or 375/222.ccls. or 375/295.ccls. or 375/316.ccls. or 375/354.ccls. or 375/229.ccls. or 375/231.ccls.) and dsl) and (@ad<19980619 or @rlad<19980619 or @pd<19990618)) and "near" and far) and (slide or sliding or window)	USPAT
13	(((375/219.ccls. or 375/220.ccls. or 375/222.ccls. or 375/295.ccls. or 375/316.ccls. or 375/354.ccls. or 375/229.ccls. or 375/231.ccls.) and dsl) and (@ad<19980619 or @rlad<19980619 or @pd<19990618)) and "near" and far) and (slide or sliding or window) and (count or counter) and (decode or decoder)	USPAT
14	dsl and "near" and far and (slide or sliding or window) and (count or counter) and (decode or decoder) and (@ad<19980619 or @rlad<19980619 or @pd<19990618)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
15	dsl and "near" and far and (slide or sliding or window) and (count or counter) and (decode or decoder) and (sequence or sequencer or training) and equalizer and (@ad<19980619 or @rlad<19980619 or @pd<19990618)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
16	5185736.URPN.	USPAT
17	("4858232" "4872157").PN.	USPAT
18	6002722.pn.	USPAT
19	6002722.pn. and crosstalk and far and "near" and dsl and sliding and window	USPAT
20	6002722.pn. and crosstalk and far and "near" and window	USPAT
21	6002722.pn. and crosstalk and far and "near" and dsl and window	USPAT
22	6002722.pn. and crosstalk and far and "near" and dsl and window and slide	USPAT
23	6002722.pn. and crosstalk and far and "near" and dsl and window and equalizer	USPAT
24	6002722.pn. and crosstalk and far and "near" and dsl and window and equalizer and (count or counter)	USPAT
25	5526347.pn.	USPAT
26	5526347.pn. and window	USPAT
27	5526347.pn. and "near"	USPAT
28	5631900.pn.	USPAT
29	hasegawa-kazutomo.in. or miyoshi-seiji.in. or awata-yutaka.in. or sasaki-takashi.in. or koizumi-nobukazu.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	Search Text	DBs
30	(hasegawa-kazutomo.in. or miyoshi-seiji.in. or awata-yutaka.in. or sasaki-takashi.in. or koizumi-nobukazu.in.) and dsl	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
31	5631900.pn.	USPAT

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1	(375/219.ccls. or 375/220.ccls. or 375/222.ccls. or 375/295.ccls. or 375/316.ccls. or 375/354.ccls. or 375/229.ccls. or 375/231.ccls.) and dsl and (slide or sliding) and (count or counter) and (equalize or equalizer) and (sequence or sequencer) and transition and (dual adj bit adj map adj mode) and hyperframe and superframe	USPAT
2	(375/219.ccls. or 375/220.ccls. or 375/222.ccls. or 375/295.ccls. or 375/316.ccls. or 375/354.ccls. or 375/229.ccls. or 375/231.ccls.) and dsl and (slide or sliding) and (count or counter)	USPAT
3	dsl and (slide or sliding) and (count or counter) and (equalize or equalizer) and (sequence or sequencer) and transition and (dual adj bit adj map adj mode) and hyperframe and superframe	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
4	(375/219.ccls. or 375/220.ccls. or 375/222.ccls. or 375/295.ccls. or 375/316.ccls. or 375/354.ccls. or 375/229.ccls. or 375/231.ccls.) and dsl and (slide or sliding)	USPAT
5	dsl and (slide or sliding) and (count or counter) and (equalize or equalizer) and (sequence or sequencer) and transition	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
6	(dsl or (digital adj subscriber adj line)) and (slide or sliding) and (count or counter) and (equalize or equalizer) and "near" and far and transition	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
7	(375/219.ccls. or 375/220.ccls. or 375/222.ccls. or 375/295.ccls. or 375/316.ccls. or 375/354.ccls. or 375/229.ccls. or 375/231.ccls.) and dsl	USPAT
8	(375/219.ccls. or 375/220.ccls. or 375/222.ccls. or 375/295.ccls. or 375/316.ccls. or 375/354.ccls. or 375/229.ccls. or 375/231.ccls.) and dsl and (@ad<19990618 or @rlad<19990618)	USPAT

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9	((375/219.ccls. or 375/220.ccls. or 375/222.ccls. or 375/295.ccls. or 375/316.ccls. or 375/354.ccls. or 375/229.ccls. or 375/231.ccls.) and dsl) and (@ad<19990618 or @rlad<19990618)	USPAT
10	((375/219.ccls. or 375/220.ccls. or 375/222.ccls. or 375/295.ccls. or 375/316.ccls. or 375/354.ccls. or 375/229.ccls. or 375/231.ccls.) and dsl) and (@ad<19980619 or @rlad<19980619 or @pd<19990618)	USPAT
11	((((375/219.ccls. or 375/220.ccls. or 375/222.ccls. or 375/295.ccls. or 375/316.ccls. or 375/354.ccls. or 375/229.ccls. or 375/231.ccls.) and dsl) and (@ad<19980619 or @rlad<19980619 or @pd<19990618)) and "near" and far	USPAT
12	(((((375/219.ccls. or 375/220.ccls. or 375/222.ccls. or 375/295.ccls. or 375/316.ccls. or 375/354.ccls. or 375/229.ccls. or 375/231.ccls.) and dsl) and (@ad<19980619 or @rlad<19980619 or @pd<19990618)) and "near" and far) and (slide or sliding or window)	USPAT
13	((((((375/219.ccls. or 375/220.ccls. or 375/222.ccls. or 375/295.ccls. or 375/316.ccls. or 375/354.ccls. or 375/229.ccls. or 375/231.ccls.) and dsl) and (@ad<19980619 or @rlad<19980619 or @pd<19990618)) and "near" and far) and (slide or sliding or window) and (count or counter) and (decode or decoder)	USPAT
14	dsl and "near" and far and (slide or sliding or window) and (count or counter) and (decode or decoder) and (@ad<19980619 or @rlad<19980619 or @pd<19990618)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
15	dsl and "near" and far and (slide or sliding or window) and (count or counter) and (decode or decoder) and (sequence or sequencer or training) and equalizer and (@ad<19980619 or @rlad<19980619 or @pd<19990618)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
16	5185736.URPN.	USPAT
17	("4858232" "4872157").PN.	USPAT

	Search Text	DBs
18	6002722.pn.	USPAT
19	6002722.pn. and crosstalk and far and "near" and dsl and sliding and window	USPAT
20	6002722.pn. and crosstalk and far and "near" and window	USPAT
21	6002722.pn. and crosstalk and far and "near" and dsl and window	USPAT
22	6002722.pn. and crosstalk and far and "near" and dsl and window and slide	USPAT
23	6002722.pn. and crosstalk and far and "near" and dsl and window and equalizer	USPAT
24	6002722.pn. and crosstalk and far and "near" and dsl and window and equalizer and (count or counter)	USPAT
25	5526347.pn.	USPAT
26	5526347.pn. and window	USPAT
27	5526347.pn. and "near"	USPAT
28	5631900.pn.	USPAT
29	hasegawa-kazutomo.in. or miyoshi-seiji.in. or awata-yutaka.in. or sasaki-takashi.in. or koizumi-nobukazu.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
30	(hasegawa-kazutomo.in. or miyoshi-seiji.in. or awata-yutaka.in. or sasaki-takashi.in. or koizumi-nobukazu.in.) and dsl	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
31	5631900.pn.	USPAT
32	5680394.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
33	((discrete adj multitone adj modulation) or dmt) and @ad<19990618	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
34	375/???ccls. and ((discrete adj multitone adj modulation) or dmt) and @ad<19990618	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
35	375/???ccls. and ((discrete adj multitone adj modulation) or dmt) and decod\$5 and count\$5 and window\$5 and @ad<19990618	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
36	375/???ccls. and ((discrete adj multitone adj modulation) or dmt) and decod\$5 and count\$5 and (slid\$5 adj window\$5) and @ad<19990618	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	Search Text	DBs
37	((discrete adj multitone adj modulation) or dmt) and decod\$5 and count\$5 and (slid\$5 adj window\$5) and @ad<19990618	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
38	(frame\$5 adj sync\$10 adj tim\$5) and @ad<19990618	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
39	((frame\$5 adj sync\$10 adj tim\$5) and @ad<19990618) and ((discrete adj multitone adj modulation) or dmt)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
40	frame and ((discrete adj multitone adj modulation) or dmt)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
41	frame and ((discrete adj multi?tone adj modulation) or dmt) and sync\$10	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
42	frame and ((discrete adj multi?tone adj modulation) or dmt) and sync\$10 and @ad<19990618	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
43	((discrete adj multi?tone adj modulation) or dmt) and (frame with sync\$10) and @ad<19990618	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
44	((discrete adj multi?tone adj modulation) or dmt) and (*fram\$5 with sync\$10) and (super*fram\$5 or hyper*fram\$5) and @ad<19990618	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
45	((discrete adj multi*tone adj modulation) or dmt) and (*fram\$5 with sync\$10) and (super*fram\$5 or hyper*fram\$5 or multi*fram\$5) and @ad<19990618	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
46	((discrete adj multi*tone adj modulation) or dmt) and (*fram\$5 with sync\$10) and @ad<19990618	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
47	((discrete adj multi?tone adj modulation) or dmt) and (fram\$5 with sync\$10) and (super*fram\$5 or hyper*fram\$5) and @ad<19990618	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
48	((discrete adj multi*tone adj modulation) or dmt) and (fram\$5 with sync\$10) and (super*fram\$5 or hyper*fram\$5 or multi*fram\$5) and @ad<19990618	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
49	((discrete adj multi*tone adj modulation) or dmt) and (fram\$5 with sync\$10) and @ad<19990618	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	Search Text	DBs
50	((discrete adj multi*tone adj modulation) or dmt) and ((fram\$5 adj group\$3) with sync\$10) and @ad<19990618	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
51	5359609.URPN.	USPAT
52	("3605091" "3934224" "4439859").PN.	USPAT
53	frame and ((discrete adj multi?tone adj modulation) or dmt) and sync\$10 and dsl and @ad<19990618	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
54	frame and ((discrete adj multi?tone adj modulation) or dmt) and sync\$10 and dsl and ISDN and @ad<19990618	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
55	((discrete adj multi?tone adj modulation) or dmt) and ((slid\$5 adj window\$5) with nois\$5 with tim\$5) and @ad<19990618	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
56	(slid\$5 adj window\$5) and ((discrete adj multi?tone adj modulation) or dmt) and nois\$5 and tim\$5 and @ad<19990618	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
57	duration\$5 adj (type\$5 or kind\$5) and @ad<19990618	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
58	pll and clocks and @ad<19990618	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
59	pll and clocks and sync\$10 and @ad<19990618	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
60	pll and clocks and master and sync\$10 and @ad<19990618	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
61	375/376.ccls. and pll and clocks and master and sync\$10 and @ad<19990618	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
62	375/376.ccls. and clocks and master and sync\$10 and @ad<19990618	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
63	375/376.ccls. and clocks and master and ((sync\$10 adj clock) with data) and @ad<19990618	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
64	clocks and master and ((sync\$10 adj clock) with data) and @ad<19990618	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	Search Text	DBs
65	clocks and master and ((sync\$10 adj clock) with data) and transmi\$5 and @ad<19990618	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
66	clocks and master and ((sync\$10 adj clock) with (symbol\$2 or frame\$2)) and transmi\$5 and @ad<19990618	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
67	(sliding adj window\$2) and ((sync\$10 adj clock) with (symbol\$2 or frame\$2)) and transmi\$5 and @ad<19990618	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
68	buckner.in.	USPAT
69	buckner.in. and phase	USPAT

	Search Text	DBs
1	(pll and clock and (sync\$10 with master)) and @ad<19990618	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
2	375/???ccls. and (pll and clock and (sync\$10 with master)) and @ad<19990618	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
3	pll and master and ((timing adj signal\$2) with (phase adj shift\$2)) and sync\$10 and @ad<19990618	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
4	5359366.URPN.	USPAT
5	pll and ((timing adj signal\$2) with (phase adj shift\$2)) and sync\$10 and @ad<19990618	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
6	pll and (((clock or timing) adj signal\$2) with (phase adj shift\$2)) and sync\$10 and @ad<19990618	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
7	pll and master and ((timing adj signal\$2) with (phase adj shift\$2)) and sync\$10 and @ad<19990618	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
8	(pll and ((timing adj signal\$2) with (phase adj shift\$2)) and sync\$10 and @ad<19990618) not (pll and master and ((timing adj signal\$2) with (phase adj shift\$2)) and sync\$10 and @ad<19990618)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
9	(pll with higher with frequenc\$5) and (((clock or timing) adj signal\$2) with (phase adj shift\$2)) and sync\$10 and @ad<19990618	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
10	((pll with higher with frequenc\$5) and (((clock or timing) adj signal\$2) with (phase adj shift\$2)) and sync\$10 and @ad<19990618) not (pll and ((timing adj signal\$2) with (phase adj shift\$2)) and sync\$10 and @ad<19990618)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
11	(pll with higher with frequenc\$5) and (((clock or timing) adj signal\$2) with (phase adj (shift\$2 or adjust\$5))) and sync\$10 and @ad<19990618	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
12	((pll with higher with frequenc\$5) and (((clock or timing) adj signal\$2) with (phase adj (shift\$2 or adjust\$5))) and sync\$10 and @ad<19990618) not (pll and ((timing adj signal\$2) with (phase adj shift\$2)) and sync\$10 and @ad<19990618)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	Search Text	DBs
13	(((pll with higher with frequenc\$5) and (((clock or timing) adj signal\$2) with (phase adj (shift\$2 or adjust\$5))) and sync\$10 and @ad<19990618) not (pll and ((timing adj signal\$2) with (phase adj shift\$2)) and sync\$10 and @ad<19990618)) not (((pll with higher with frequenc\$5) and (((clock or timing) adj signal\$2) with (phase adj shift\$2)) and sync\$10 and @ad<19990618) not (pll and ((timing adj signal\$2) with (phase adj shift\$2)) and sync\$10 and @ad<19990618))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
14	pll and ((high\$5 adj frequenc\$5) with synch\$10 with (low\$5 adj frequenc\$5)) and @ad<19990618	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
15	375/376.ccls. and ((high\$5 adj frequenc\$5) with synch\$10 with (low\$5 adj frequenc\$5)) and @ad<19990618	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
16	((timing adj signal\$5) with (phas\$5 adj (shift\$5 or adjust\$5)) with synch\$10 and @ad<19990618	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
17	((timing adj signal\$5) with (phas\$5 adj (shift\$5 or adjust\$5)) with synch\$10 and @ad<19990618) not (pll and ((timing adj signal\$2) with (phase adj shift\$2)) and sync\$10 and @ad<19990618)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
18	(((timing adj signal\$5) with (phas\$5 adj (shift\$5 or adjust\$5)) with synch\$10 and @ad<19990618) not (pll and ((timing adj signal\$2) with (phase adj shift\$2)) and sync\$10 and @ad<19990618)) not ((pll and ((timing adj signal\$2) with (phase adj shift\$2)) and sync\$10 and @ad<19990618) not (pll and master and ((timing adj signal\$2) with (phase adj shift\$2)) and sync\$10 and @ad<19990618))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	Search Text	DBs
19	((((timing adj signal\$5) with (phas\$5 adj (shift\$5 or adjust\$5)) with synch\$10 and @ad<19990618) not (pll and ((timing adj signal\$2) with (phase adj shift\$2)) and sync\$10 and @ad<19990618)) not (((pll with higher with frequenc\$5) and (((clock or timing) adj signal\$2) with (phase adj shift\$2)) and sync\$10 and @ad<19990618) not (pll and ((timing adj signal\$2) with (phase adj shift\$2)) and sync\$10 and @ad<19990618))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
20	((((timing adj signal\$5) with (phas\$5 adj (shift\$5 or adjust\$5)) with synch\$10 and @ad<19990618) not (pll and ((timing adj signal\$2) with (phase adj shift\$2)) and sync\$10 and @ad<19990618)) not ((pll with higher with frequenc\$5) and (((clock or timing) adj signal\$2) with (phase adj (shift\$2 or adjust\$5)))) and sync\$10 and @ad<19990618)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
21	((phase adj shift) with (one adj clock)) same sync\$10 and @ad<19990618	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
22	((phase adj shift) with ((one or first or second) adj clock)) same sync\$10 and @ad<19990618	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
23	((((phase adj shift) with ((one or first or second) adj clock)) same sync\$10 and @ad<19990618) not (((phase adj shift) with (one adj clock)) same sync\$10 and @ad<19990618)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
24	3974333.URPN.	USPAT
25	4574377.URPN.	USPAT
26	375/376.ccls. and sync\$10 and @ad<19990618	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
27	5185736.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
28	dsl and (frequencies with sync\$10) and @ad<19990618	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	Search Text	DBs
29	((low and high) with frequenc\$5) with sync\$10) and @ad<19990618	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
30	dsl and (((low and high) with frequenc\$5) with sync\$10) and @ad<19990618	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
31	pll and (((low and high) with frequenc\$5) with sync\$10) and @ad<19990618	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
32	(sliding adj window\$2 adj status\$2) and @ad<19990618	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
33	(sliding near2 window\$2 near2 status\$2) and @ad<19990618	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
34	(buffer\$5 near2 status\$2) with (nois\$5) and @ad<19990618	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB